

VERSION OF AMENDED CLAIMS IN CLEAN FORM

1. (Twice Amended) A wire termination device for providing a demarcation with subscriber lines comprising:
 - a) a base having a plurality of insulation displacement connector type subscriber terminals and a telephone jack having jack contacts for interconnection with the subscriber terminals;
 - b) a moveable cover associated with the base to be selectively closed thereon; and
 - c) a conductive contact provided on the cover that is disposed within the jack when the cover is closed onto the base, the conductive contact having a portion that electrically connects with the jack contacts when the cover is closed, the conductive contact also being accessible from the exterior of the cover for providing a test contact against which a test probe may be placed to detect electrical connections established by the wire termination device while the cover is closed.
4. (Twice Amended) The wire termination device of claim 1 wherein the cover comprises a plug assembly having a prong portion and wherein the conductive contact comprises:
 - a bypass contact that is disposed upon an outer surface of the prong portion and positioned to avoid contact with the jack contacts; andwherein the jack has a conductive member therein that is engaged by the bypass contact when the cover is closed, the conductive member being electrically connected to one of the jack contacts.
5. (Twice Amended) The wire termination device of claim 1 wherein the cover comprises a plug assembly having a prong portion and wherein the conductive contact comprises:
 - a metallic strip disposed along a side of the prong portion and having an outwardly biased portion; andwherein the jack has a conductive member on a lateral sidewall that is engaged by the metallic strip when the cover is closed, the conductive member being electrically connected to one of the jack contacts.

6. (Twice Amended) The wire termination device of claim 1 wherein the cover comprises a plug assembly having a prong portion and wherein the conductive contact extends to a lower side of the prong portion and is positioned to physically contact at least one of the jack contacts when the cover is in the closed position.

13. (Twice Amended) A wire termination device comprising:

a base having a subscriber terminal assembly thereupon comprising a pair of insulation displacement connector type subscriber terminals;

a jack containing tip and ring contacts for establishing electrical connections with the subscriber terminals;

a movable cover for the base, the cover having a plug portion that is removably inserted into the jack when the cover is closed onto the base; and

a pair of conductive contacts provided on the cover, each of the conductive contacts being electrically interconnected with the subscriber terminals and presenting a test contact extending through the cover for placement of a test probe thereon.

24. (Once Amended) A wire termination device comprising:

a base having at least a pair of insulation displacement connector subscriber terminals and a telephone jack disposed thereon, the jack having jack contacts for electrical connection with the subscriber terminals;

a cover movably attached to the base to be selectively closed thereon; and

conductive contacts provided on the cover that are disposed within the jack when the cover is closed onto the base, the conductive contacts having a first portion that extends outwardly from the cover and electrically connects with the jack contacts in the jack when the cover is closed and a second portion opposite the first portion that extends through the cover to define a test probe and electrically connects with the subscriber terminals on the base.

Please add new claims 25-28 as follows:

--25. (New) A wire termination device comprising:

- a) a base having a telephone jack with tip and ring contacts for establishing a telephone wiring connection;
- b) a cover hingedly secured to the base to be selectively closed and opened thereupon, the cover comprising a plug assembly having a prong portion opposite the jack; and
- c) a pair of conductive contacts provided on the cover to be received within the jack when the cover is closed onto the base, each being recessed within a cavity that is open to the exterior of the cover for providing a test contact against which a test probe may be placed to detect an electrical signal indicative of the telephone wiring connection established by the wire termination device, each conductive contact having a conductive portion for making an electrical connection with one of the tip and ring contacts while the cover is in a closed position;
- d) wherein each of the conductive contacts comprises a bypass contact that is disposed upon an outer surface of the prong portion and positioned to avoid contact with the tip and ring contacts; and
- e) wherein the jack has a pair of conductive members therein that are engaged by the bypass contacts when the cover is closed, the conductive members being electrically connected to the tip and ring contacts.

26. (New) The wire termination device of claim 25 wherein each of the conductive contacts comprises a metallic strip extending upwardly from the prong portion of the plug assembly to present the test contact proximate an upper portion of the plug assembly.

27. (New) A wire termination device comprising:

- a) a base having a telephone jack with tip and ring contacts for establishing a telephone wiring connection;
- b) a cover hingedly secured to the base to be selectively closed and opened thereupon, the cover comprising a plug assembly having a prong portion opposite the jack; and
- c) a pair of conductive contacts provided on the cover to be received within the jack

when the cover is closed onto the base, each being recessed within a cavity that is open to the exterior of the cover for providing a test contact against which a test probe may be placed to detect an electrical signal indicative of the telephone wiring connection established by the wire termination device, each conductive contact having a conductive portion for making an electrical connection with one of the tip and ring contacts while the cover is in a closed position.

d) wherein each of the conductive contacts comprises a metallic strip disposed along a lateral side of the prong portion and having a contacting portion that is biased outwardly from the lateral side of the prong portion; and

e) wherein the jack has a conductive member on a lateral sidewall that is engaged by the metallic strip when the cover is closed, the conductive member being electrically connected to one of the tip and ring contacts.

28. (New) The wire termination device of claim 27 wherein each metallic strip extends upwardly from the prong portion of the plug assembly to present the test contact proximate an upper portion of the plug assembly.—